

Form PTO 1449 Rev. 7-80	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No CS8373/LeA 36,032	Serial No. 10/511,821
LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)		Applicant Olaf Gebauer et al	
		Filing Date October 19, 2004	Group

**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/J.M./	AA	5,593,996	01/14/97	(Bel. to corresp. to EP Pees et al	550 113) 514	258	
	AB	5,612,345	03/18/97	Becher et al	514	258	
	AC	5,756, 509	05/26/98	(Bel. to corresp. to EP Pees	613 900) 514	258	
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	AE	**6,284,762 B1	09/04/01	Pfrengele	514	258	
	AF						
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**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
/J.M./	AL	98/46607	10/22/98	World Patent				
	AM	2 784 991	04/28/00	France (Abstract attached)				X
	AN	**0 834 513	04/08/98	Europe				
	AO	**02/46195	06/13/02	World Patent				
	AP	**03/008416	01/30/03	World Patent				

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

/J.M./	AR	J. Chem. Soc., (month unavailable) 1942, pages 432-433, Harold King, "isoOxazolidine and Tetrahydro-1 : 2-isooxazine."
	AS	Can. J. Chem., 54(6), (month unavailable) 1976, pages 867-870, George Just and Luigi Cutrone, "2,3-Oxazabicyclo[2.2.1]heptane
	AT	Tetrahedron Lett., 34(36), (month unavailable) 1993, pages 5673-5676, Cun-Xiao Wang and Robert S. Sheridan, "Synthesis and Reactions of 2,3-Diazabicyclo[2.2.1]hept-5-ene"

EXAMINER	DATE CONSIDERED
EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.	

.. Neither English Language Equivalent nor an English Language Translation is available.  
 .. Copies of documents previously submitted by WIPO.

/Jeffrey Murray/

08/07/2007

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							Yes	No*
	AL	**03/008415	01/30/03	World Patent				
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/J.M./	AR	Tetrahedron Lett., 30, (month unavailable) 1973, pages 2859-2862, M.L. Heyman and J.P. Snyder, "An Efficient Synthesis of Bicyclic Hydrazines and Azo Alkanes"
/J.M./		
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